

L Number	Hits	Search Text	DB	Time stamp
1	835	73/862.041-862.046.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/07/07 21:50
2	167	73/862.041-862.046.ccls. and (flexible deformable resilient\$5 bendable).clm.	USPAT; US-PGPUB; EPO; JPO	2004/07/07 21:51
3	5	(73/862.041-862.046.ccls. and (flexible deformable resilient\$5 bendable).clm.) and (multi near2 ((direction axis axes orientation) or joystick)).clm.	USPAT; US-PGPUB; EPO; JPO	2004/07/07 21:52

L Numb r	Hits	Search Text	DB	Time stamp
1	142110	((s cond) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.	USPAT; EPO; JPO	2004/07/07 15:18
2	2410	((second) near3 (detect45 sens\$5 estimat\$5 evalut\$5 d termin\$5 measur\$5 transduc r cell meter gauge monitor\$5)).clm.) and ((tw pair second couple double plurality array multipl\$5) near3 (flexible deformable resilien\$5 bendable)).clm.	USPAT; EPO; JPO	2004/07/07 15:03
3	1579	((second) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.) and ((two pair second couple double plurality array multipl\$5) near3 (flexible deformable resilien\$5 bendable)).clm.) and connect\$5.clm.	USPAT; EPO; JPO	2004/07/07 15:05
4	293	((second) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.) and ((two pair second couple double plurality array multipl\$5) near3 (flexible deformable resilien\$5 bendable)).clm.) and connect\$5.clm.) and transmit\$5.clm.	USPAT; EPO; JPO	2004/07/07 15:06
5	1	((second) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.) and ((two pair second couple double plurality array multipl\$5) near3 (flexible deformable resilien\$5 bendable)).clm.) and connect\$5.clm.) and transmit\$5.clm.) and (coordinate near2 system).clm.	USPAT; EPO; JPO	2004/07/07 15:07
6	8	((second) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.) and ((two pair second couple double plurality array multipl\$5) near3 (flexible deformable resilien\$5 bendable)).clm.) and (coordinate near2 system).clm.	USPAT; EPO; JPO	2004/07/07 15:07
7	32365	((force load stress strain) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.	USPAT; EPO; JPO	2004/07/07 15:09
9	37	((force load stress strain) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.) and "multi-axis".clm.	USPAT; EPO; JPO	2004/07/07 15:10
8	37	((force load stress strain) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.) and multi-axis.clm.	USPAT; EPO; JPO	2004/07/07 15:16
10	123	((force load stress strain) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.) and ((multi near2 (direction\$5 axis orientation) or joystick)).clm.	USPAT; EPO; JPO	2004/07/07 15:17
11	33	((force load stress strain) near3 (detect45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell meter gauge monitor\$5)).clm.) and ((multi near2 (direction\$5 axis orientation) or joystick)).clm.) and ((second) near3 (det ct45 sens\$5 estimat\$5 evalut\$5 determin\$5 measur\$5 transducer cell m ter gauge monitor\$5)).clm.)	USPAT; EPO; JPO	2004/07/07 15:18